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TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	te of filing in State Engineer's Office	OCT 1	0 1961	
		NOV 21	1961	
	prrected application filed	JAN 3	1962	
	ap filed	AUG 31	1960	under_19087
	The applicant Salvador Urrut	ia, c/c	Adams	, Reed, Bowen & Thatcher
o f	P. O. Box 187, Reno	, Cou	nty of	Washoe ,
State	ate of Nevada , 1	hereby mak	æ applic	ation for permission to appropriate the public
wate	ters of the State of Nevada, as hereinafter stat	ed. (If app	olicant is a	corporation, give date and place of incorpora-
tion	n; if a copartnership or association, give name	es of memb	ers.)	
		`		=
1.				spring #4 Name of stream, lake or other source.
2.	. The amount of water applied for is	.028	One scond-foo	second-feet ot equals 448.83 gals. per min.
٠				acre-feet
·3.	. The water to be used for Stockwa	tering Irrigation, p	and do	mestic manufacturing, domestic, or other use.
4.	. If use is for:			
	(a) Irrigation (state number of acres to be	irrigated).		
	(b) Stockwater (state number and kinds of	animals to	be watere	d) 100 cattle, 2000 sheep
	(c) Other use (describe fully under "No. 1	1. Remark	xs")	
	(d) Power:			
	(1) Horsepower developed			•
	(2) Point of return of water to stream			
5.	. The water is to be diverted from its source	at the follo	wing point	$:: SW_{\frac{1}{4}}^{\frac{1}{2}} \text{ of the NE}_{\frac{1}{4}}^{\frac{1}{2}} SEC. 18.$
				nt which bears from the NE distance to a section corner. If on unsurveyed land, for a distance of 2705.53 ft
6.	. Place of use $SW_{\frac{1}{4}}$ $NE_{\frac{1}{4}}$ Section.	ibe by legal sul	division, if on	20 N., Range 19 E., M.D.B. &M. unsurveyed land it should be so stated.
				<u> </u>
7.				
8.	. Description of proposed works. (Under the	e provision	s of NRS	535.010 you may be required to submit plans
	and specifications of your diversion or stor	age works.)Wate	er is to be diverted through
	open channel to earthen re State manner in which water is to be diverted, whet	SERVOI: ther by dam or	other works, v	whether through pipes, ditches, flumes, or other conduits.

9.	Estimated cost of works	\$2500			
10.	Estimated time required t	o construct works	30 days		
11.	Remarks Vested	right s in said s	ource are not w	raived and	are hereby
	expressly cla	imed.			
		***************************************		4 · 4	
					,,
Арр	olicant Salvador	Urrutia			
			By s/ Edward C Edward C. Re	. Reed	
		hs/lb	Edward C. Re	ed, Jr., A	ttorney and utia
COII					
	•	APPROVAL	OF STATE ENGIN	EER	
	This is to certify that I h	ave examined the foregoin	ng application, and do he	reby grant the sar	ne, subject to the
follo	owing limitations and cond	itions:			
	This permit is	issued subject i	to all existing	rights on.	the source.
It	is understood t	that the amount of	of water herein	granted is	only a
te	mporary allowand	e and that the	final water rig	ht obtained	Lunder
_th	is permit will b	oe dependent upor	n the period of	use and th	ne average
nu	mber of cattle s	served from the v	waters of this	source. Tr	e State
		to regulate the			
		.butdoesnottal		_	
			-	_	
					·
	·	propriated shall be limited			
		155			
		cattle and 2,000			
		l begin on or before			
Pro	of of commencement of wo	ork shall be filed before	••••	December	1, 1962
Woı	rk must be prosecuted with	reasonable diligence and b	pe completed on or befor	eNovember	1, 1963
Рго	of of completion of work s	hall be filed before		December	1, 1963
App	olication of water to benefic	cial use shall be made on o	or before	November	·1,1964
Pro	of of the application of wa	ter to beneficial use shall b	oe filed on or before	December	1, 1964
		neficial use shall be filed o			
Com	mencement of work filed.	T 1 6 1962		m	lst .
Com Proc	pletion of work filed Julieur		TNESS MY HAND AN		
1 11111	ificate No	Que 30,1964	ofMay		
	orded July 27,1964 Bk	7 Page 7.33-7.34	ED	MUND A MUT State Epgineer.	H
◀	218 (Rev.)		By Assis	taxt State	Mieco Engineer